

Day : Friday
Date: 12/1/2006

Time: 15:34:44

 **PALM INTRANET**

Inventor Information for 10/500160

Inventor Name	City	State/Country
VIELLEROBE, BERTRAND	VINCENNES	FRANCE
GENET, MAGALIE	PARIS	FRANCE
BERRIER, FREDERIC	COURBEVOIE	FRANCE
LACOMBE, FRANCOIS	CHAVILLE	FRANCE
PERCHANT, AYMERIC	PARIS	FRANCE
LE GOUALHER, GEORGES	PARIS	FRANCE
MARTI, SANDRA	NANTERRE	FRANCE
BOURRIAUX, STEPHANE	MARNE	FRANCE

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Info](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060256194 A1	US-PGPUB	20061116	10
Parallel confocal laser microscopy system based on vcsel technology			
348/78	Viellerobe; Bertrand et al.		
US 20060056017 A1	US-PGPUB	20060316	9
Miniature confocal optical head with integrated scanning and confocal imaging system using same			
359/380	Berier; Frederic et al.		
US 20050242298 A1	US-PGPUB	20051103	
Method and equipment for fiber optic high-resolution, in particular confocal, fluorescence imaging			
250/461.2	Genet, Magalie et al.		
US 20050207668 A1	US-PGPUB	20050922	
Method for processing an image acquired through a guide consisting of a plurality of optical fibers			
382/254	Perchant, Aymeric et al.		
US 20050157981 A1	US-PGPUB	20050721	
Miniaturized focusing optical head in particular for endoscope			
385/33	Berier, Frederic et al.		
US 20050078924 A1	US-PGPUB	20050414	
Confocal imaging equipment in particular for endoscope			
385/116	359/212	Viellerobe, Bertrand et al.	
US 20050018185 A1	US-PGPUB	20050127	
Equipment for spectroscopy of subsurface autofluorescence			
356/318	250/458.1; 356/417	Genet, Magalie et al.	